

DERWENT-ACC-NO: 1978-E9706A

DERWENT-WEEK: 197825

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TITLE: Passenger aircraft hijack prevention
system - has series of gas tight compartments between
cabin and cockpit with immobilising gas conduits outlets in
them

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PRIORITY-DATA: 1976ZA-0005910 (October 1, 1976)

PATENT-FAMILY:

PUB-NO	PAGES	PUB-DATE	
LANGUAGE		MAIN-IPC	
ZA 7605910 A		April 3, 1978	N/A
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INT-CL (IPC): B64D000/00

ABSTRACTED-PUB-NO: ZA 7605910A

BASIC-ABSTRACT:

The device is for overcoming or reducing the success of aircraft hijacking attempts in aircraft with a cockpit and one or more passenger compartments. The device comprises the combination of one or more substantially gastight doors between the cockpit and the passenger compartment(s) of the aircraft.

The doors are lockable from the cockpit or cockpit side, one or more gas conduits having gas outlets in the passenger compartment(s). The gas conduits are in communication with a supply of an immobilising gas,

and valve means
capable of causing the gas to be released is also included.

TITLE-TERMS: PASSENGER AIRCRAFT HIJACK PREVENT SYSTEM
SERIES GAS TIGHT
COMPARTMENT CABIN COCKPIT IMMOBILISE GAS
CONDUIT OUTLET

DERWENT-CLASS: Q25